METHOD FOR IMPROVING WEATHER RESISTANCE OF CURABLE PLASTIC

Patent Number:

JP5287231

Publication date:

1993-11-02

Inventor(s):

MIURA RYUICHI; others:

Applicant(s):

ASAHI GLASS CO LTD

Requested Patent:

☐ JP5287231

Application

JP19920118143 19920410

Priority Number(s):

IPC Classification:

C09D127/12; C08F8/00

EC Classification:

Equivalents:

Abstract

PURPOSE:To impart weather resistance, chemical resistance, durability, water repellency, oil repellency, etc., to the surface of a molded article.

CONSTITUTION:A curable plastic is coated with a curable compsn. contg. a resin which is prepd. by reacting a carboxylated fluorocopolymer with a glycidylated vinyl monomer, has side chains terminated with unsatd. groups, and is sol. in a solvent or reactive diluent. The plastic is then cured.

Data supplied from the esp@cenet database - 12